

$$\div 2$$

The last digit
is even
(0,2,4,6,8)

$$\div 3$$

The sum of
the digits is
divisible by 3

$$\div 4$$

The last 2
digits are
divisible by 4

$$\div 5$$

The last digit
is a 0 or 5

$$\div 6$$

The number
is divisible
by 2 and 3

$$\div 8$$

The last 3
digits are
divisible by 8

$$\div 9$$

The sum of
the digits is
divisible by 9

$$\div 10$$

The last digit
is a zero

DIVISIBILITY RULES

